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3. (Amended) The magnetic head according to claim 1, wherein said surface facing to said tape magnetic recording medium is a smooth curved surface having a curvature gentler than the curvature of said rotary drum.

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9. (Amended) The rotary magnetic head mechanism according to claim 5, wherein said surface for facing said tape magnetic recording medium is a smooth curved surface having the curvature gentler than the curvature of said rotary drum.

Please add new claims 10-13 as follows:

- 10. The magnetic head according to claim 2, wherein said surface facing to said tape magnetic recording medium is a smooth curved surface having a curvature gentler than the curvature of said rotary drum.
- 11. The rotary head mechanism according to claim 6, wherein said surface for facing said tape magnetic recording medium is a smooth curved surface having the curvature gentler than the curvature of said rotary drum.
- 12. The rotary head mechanism according to claim 7, wherein said surface for facing said tape magnetic recording medium is a smooth curved surface having the curvature gentler than the curvature of said rotary drum.
- 13. The rotary head mechanism according to claim 8, wherein said surface for facing said tape magnetic recording medium is a smooth curved surface having the curvature gentler than the curvature of said rotary drum.